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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,522,088	05/28/1996	Halma et al.	395	881	
	AB	5,333,225	07/26/1994	Jacobowitz et al.	385	93	
	AC	5,337,388	08/09/1994	Jacobowitz et al.	385	76	
	AD	5,396,573	03/07/1995	Ecker et al.	385	88	
	AE	5,581,566	12/03/1996	St. John et al.	371	37.6	
	AF	5,651,033	07/22/1997	Gregg et al.	375	354	
	AG	5,761,350	06/02/1998	Koh, Seungug	385	14	
	AH	5,787,094	07/28/1998	Cecchi et al.	371	53	
	AI	5,842,881	12/01/1998	Ecker et al.	439	329	
	AJ	5,787,094	02/02/1999	Foth et al.	395	200.6	
	AK	5,920,664	07/06/1999	Hirabayashi et al.	385	16	
	AL	6,016,211	01/18/2000	Szymanski et al.	359	117	

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
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	BA	Allan, Roger, "MEMS Technology Propels Telecom Systems Toward An All-Optical Network", Electronic Design, April 16, 2001, 8 pages, http://www.elecdesign.com/Articles/Print.cfm?ArticleID=4050 .
	BB	Bell Labs, Lucent Technologies, "Micro-Mirrors and Free-Space Optics Used to Route Optical Signals", February 16, 1998, 2 pages, http://www.bell-labs.com/news/1998/February/16/1.html .
	BC	Hart et al., "MEMS Enhance Optical Switching", Planet Analog, July 17, 2000, 5 pages, http://www.planetanalog.com/story/OEG20000717S0039 .
	BD	Mlynek et al., "Intelligent Cross-Bar Switch for Optical Telecommunications based on Micro-Mirror Array", Worcester Polytechnic Institute, 8 pages, http://www.ece.wpi.edu/~leblebic/switch/ .

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